

Document Title: ANEMOMETER MAST Instruction Sheet		Part # 18392	
		Release Date: 4.30.2020	
Rev	Description	Revision By	Date
00	Changed PN from 40316 to 18392. Created File https://app.asana.com/0/308057532565579/1118788716503230	LAJ	4.30.2020

Production file:

[http://publications.metergroup.com/Instruction%20Sheets/18392 AnemometerMast IS Print.pdf](http://publications.metergroup.com/Instruction%20Sheets/18392%20AnemometerMast%20IS%20Print.pdf)

Working Filename:

/Volumes/GoogleDrive/Shared drives/Product Number Library/18300-18399/18392

Dimensions: 17" W x 11" H (folded, 8.5" W x 11" H)

Colors: CMYK/Full color 4/4

Printer: In-house printing

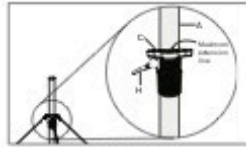
Material: Tabloid (11x17) Color Copy Digital

Finishing: Fold

Image below is for reference only. Not to scale.

ATTACH SENSOR TO MAST

1. Attached the sensor to the upper part of the mast (3). Refer to the sensor user manual installation instructions for details on how to attach the sensor.
 2. Lift the locking lever (4) by pulling it up (Figure 7).
 3. Push the top portion of the mast (5) to the desired height.
- NOTE:** The height also will be no higher than when the maximum extension line is level with the upper rope ring (3) (Figure 7). If the mast (5) is raised higher or lower it may prevent the line to go up or down of the mast (5) will be no stable.
4. Lower locking lever (4).



CUSTOMER SUPPORT

NORTH AMERICA

Customer service representatives are available for questions, problems, or feedback Monday through Friday, 7:00am to 5:00pm Pacific time.

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If contacting METER by email, please include the following information:

Name: _____ Site address: _____
 Address: _____ Instrument and ID number: _____
 Phone number: _____ Description of problem: _____

NOTE: For a return up without a freight is that that is, please or short for that that is that of a warehouse.



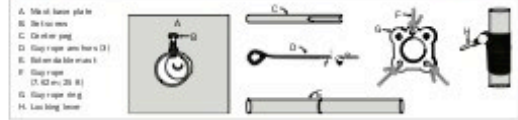
METER

ANEMOMETER MAST ASSEMBLY INSTRUCTIONS

INTRODUCTION

The anemometer mast is suitable to mount any of the following METER above-ground sensors: A1800-01, A1800-02, A1800-04, PWR-040, SFL-500, PH-1000-11, ECRN-110, ECRN-05, and SCL. Review the installation section of the sensor user manual. Additional brackets may be required for some products. Also, the mast will not support the weight of an extension arm like the one used with the SFL-500 sensor.

Make sure the items in the anemometer mast kit, shown below arrive in good condition. Contact Customer Support with any questions.



TOOLS NEEDED

The following tools are suggested for use in setting up the Anemometer Mast.

- Measuring tape
- Long metal screwdriver
- Mallet
- Wrench
- Level
- Side saw
- Shovel (optional)
- Lighter (optional)



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